

FIG. 1 PRIOR ART

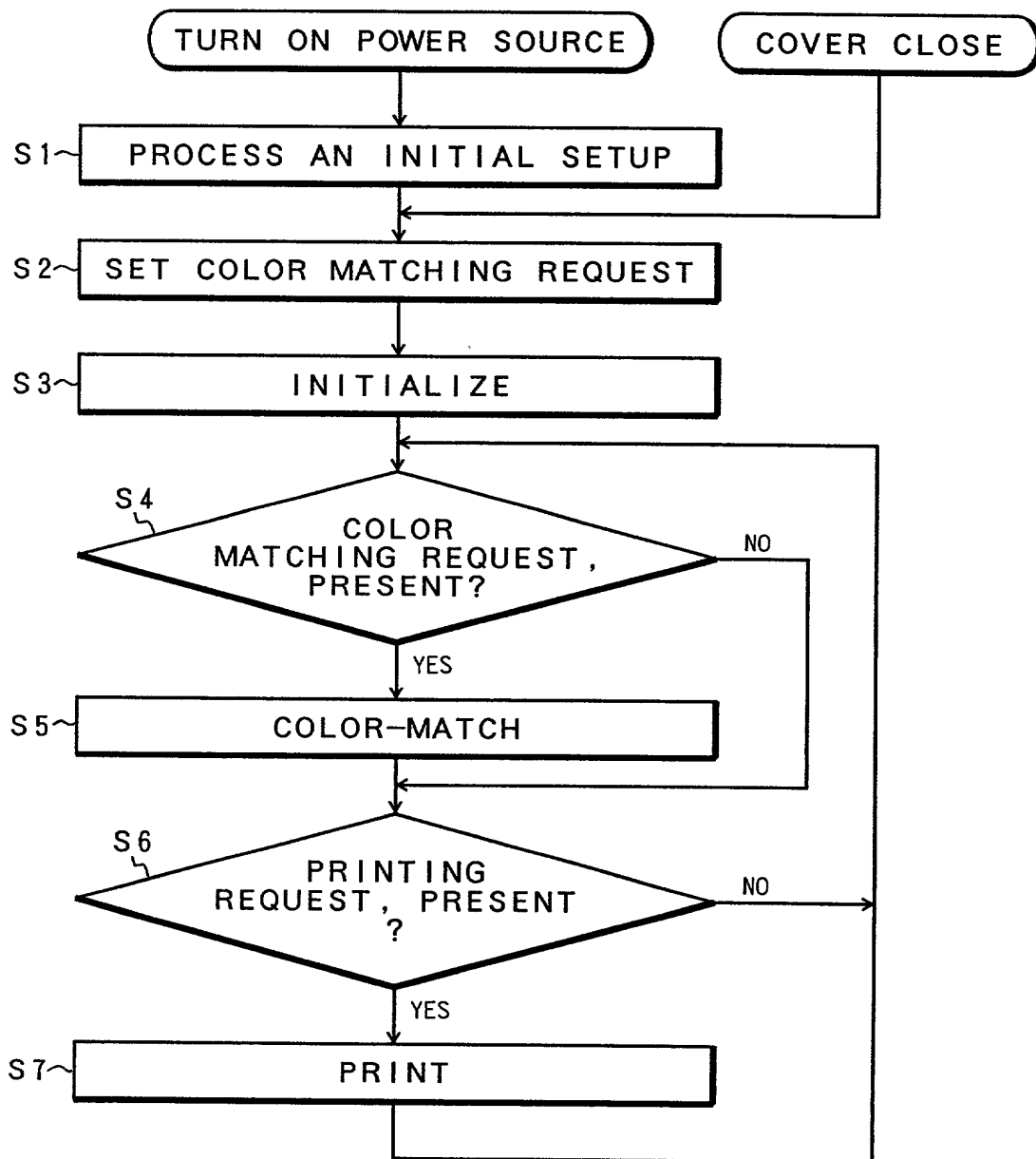


FIG. 2

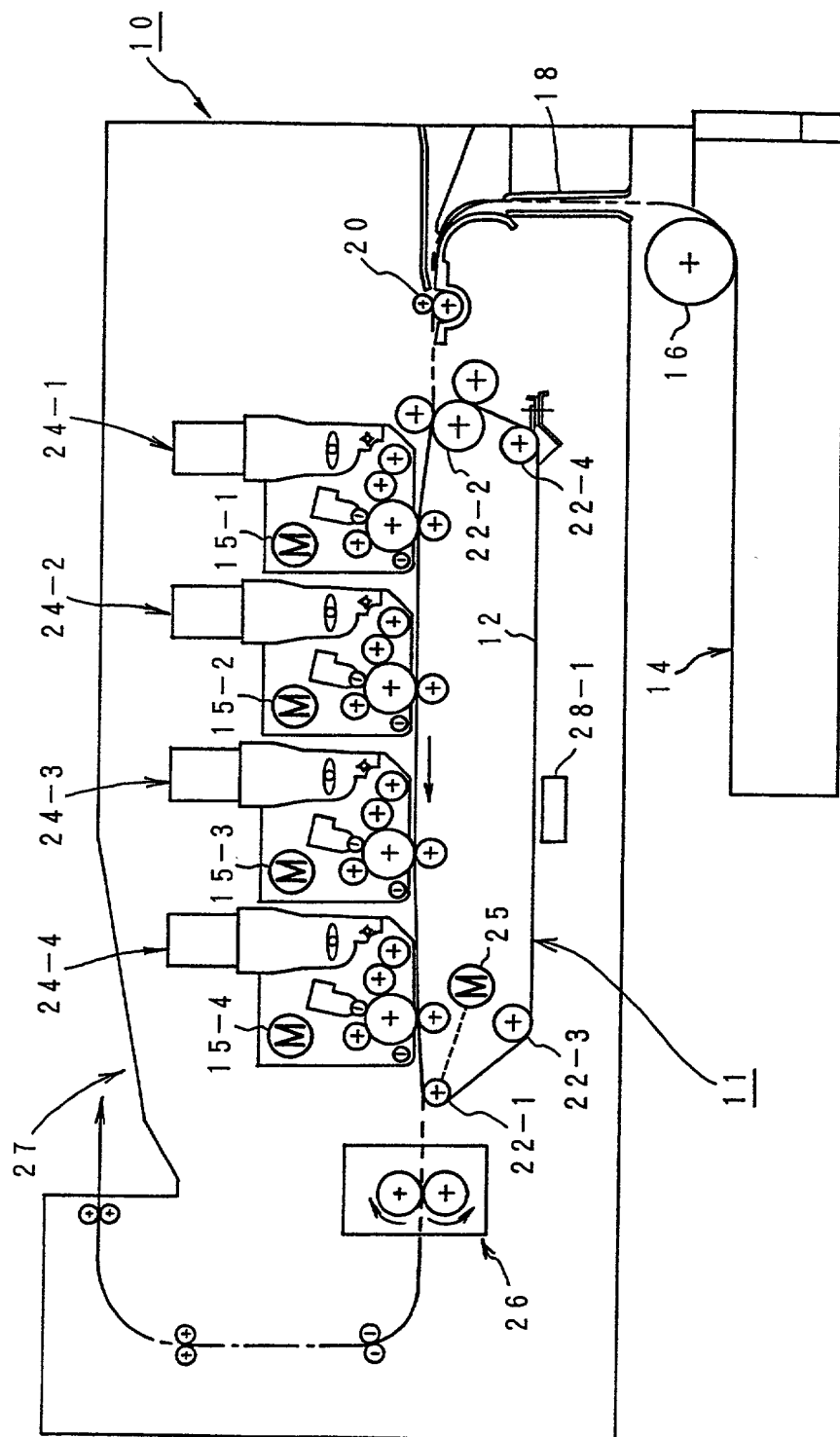


FIG. 3A

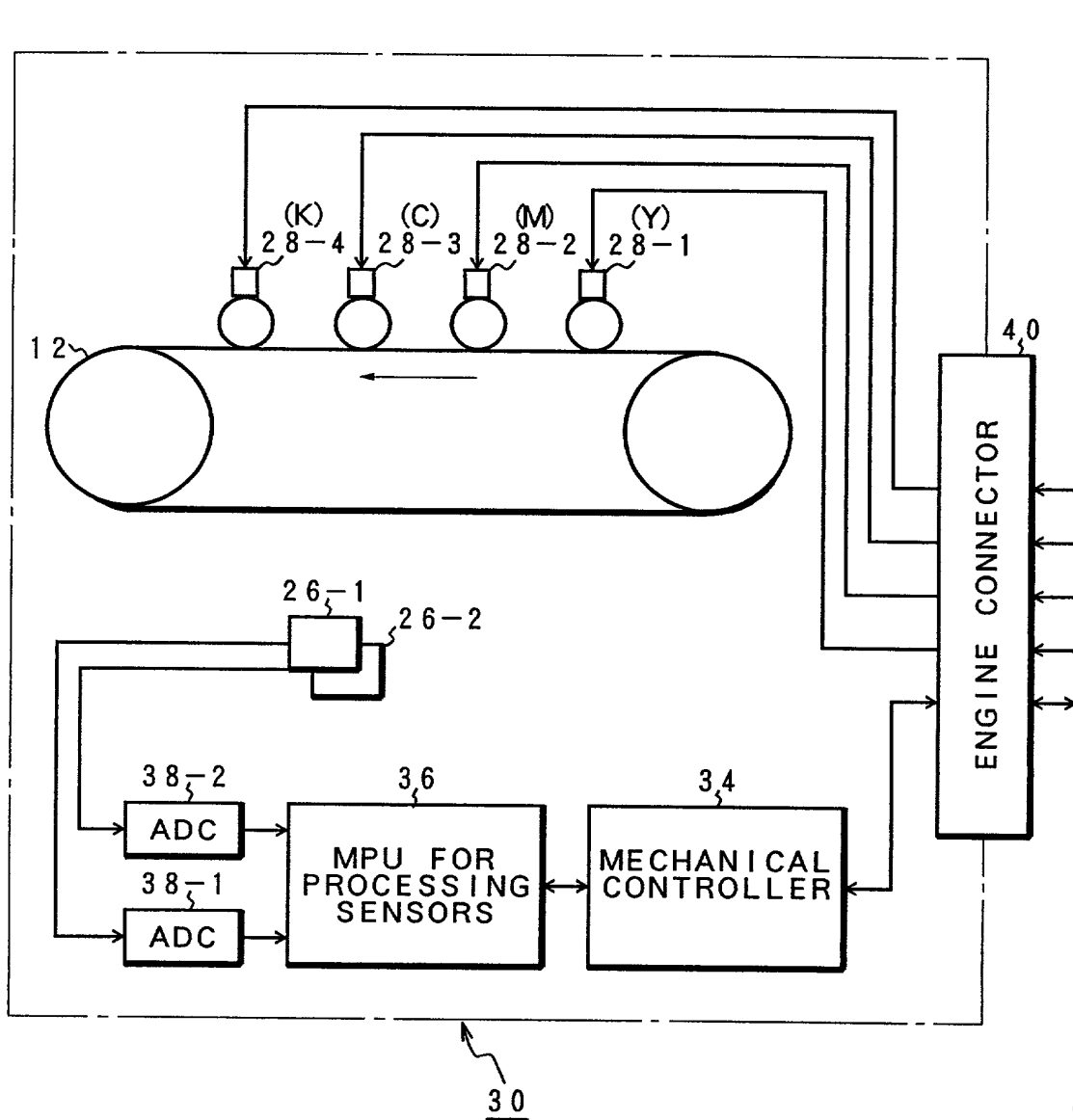
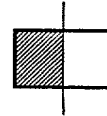
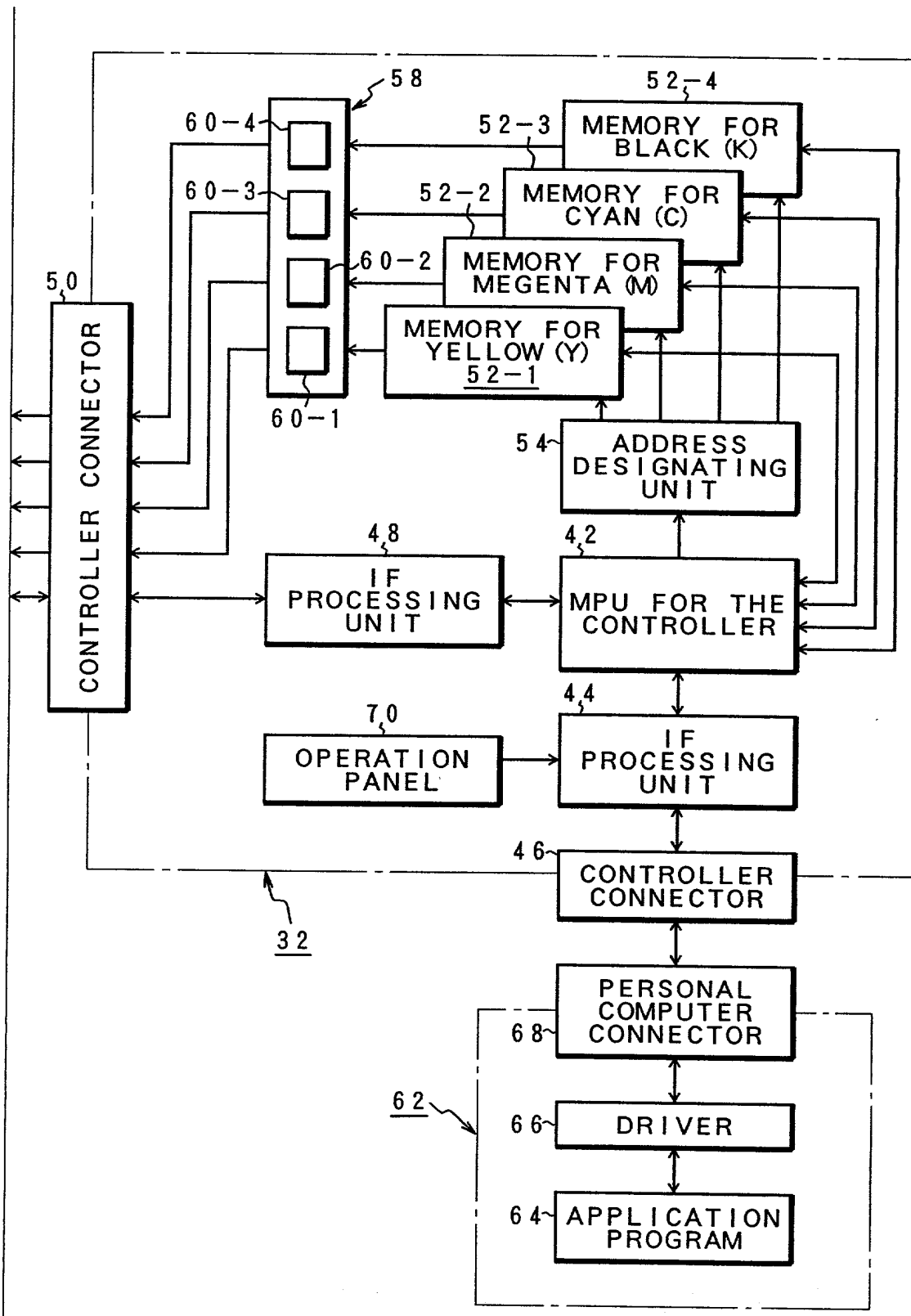
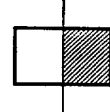


FIG. 3B



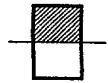
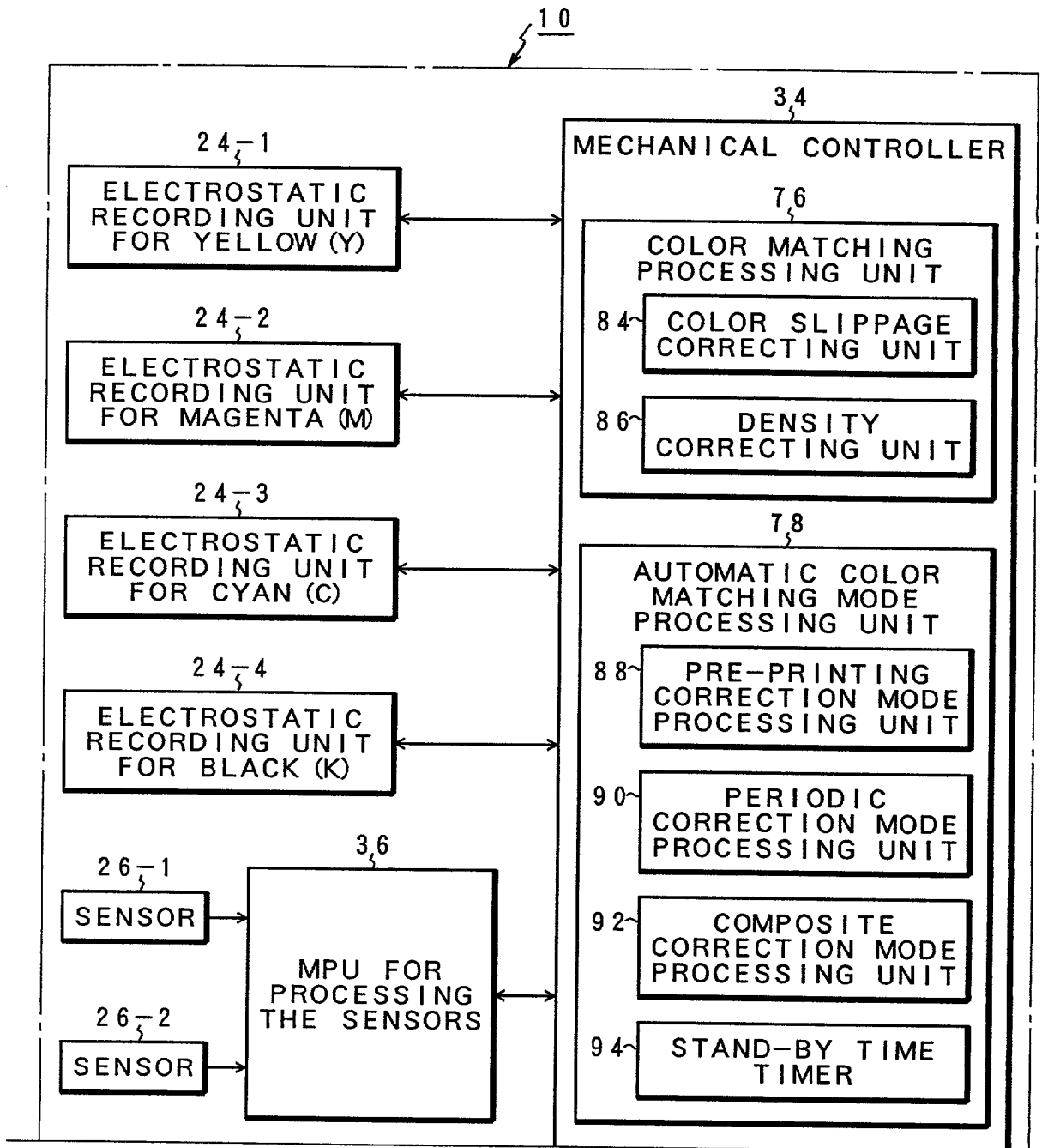


FIG. 4A



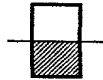
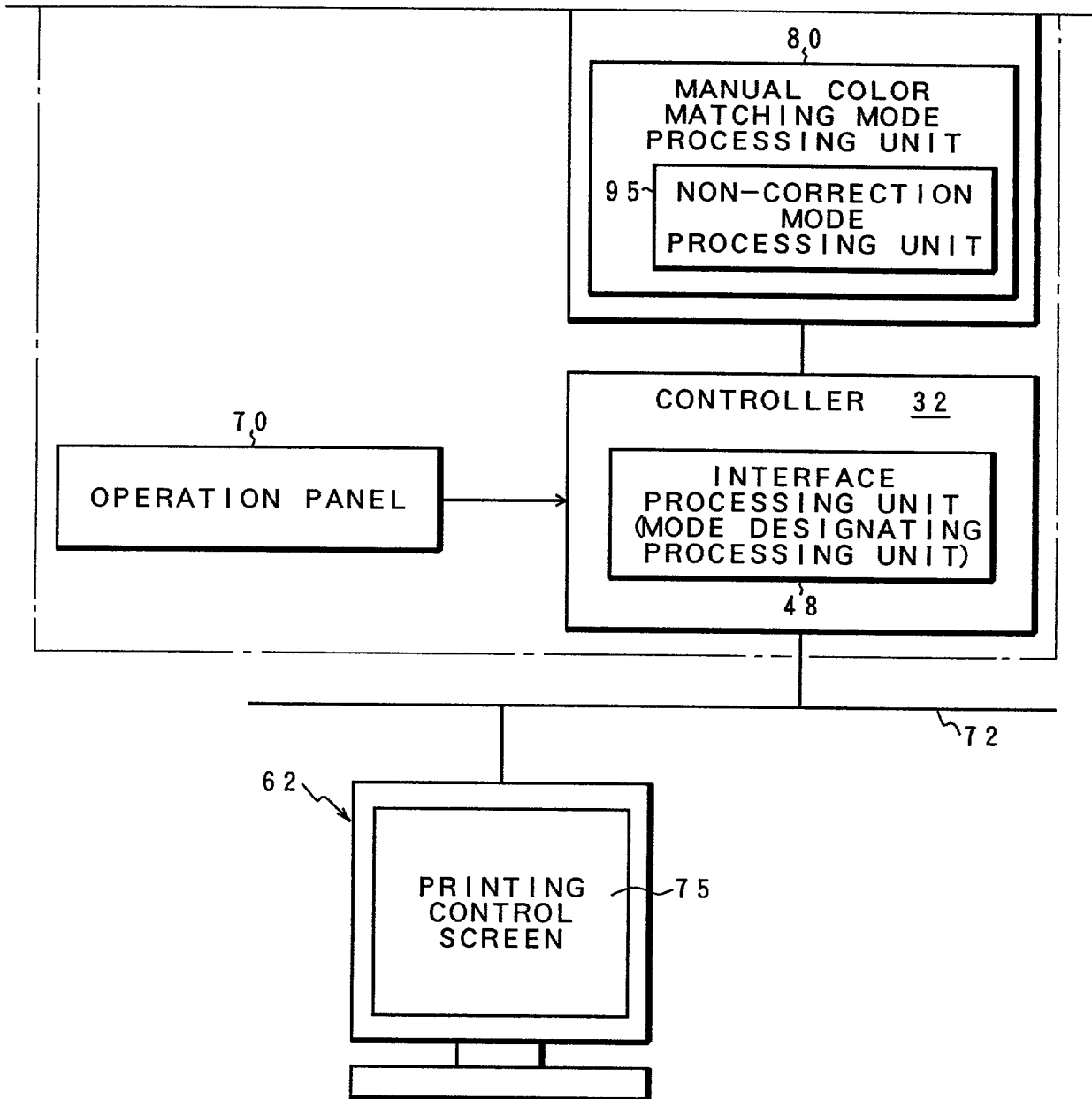
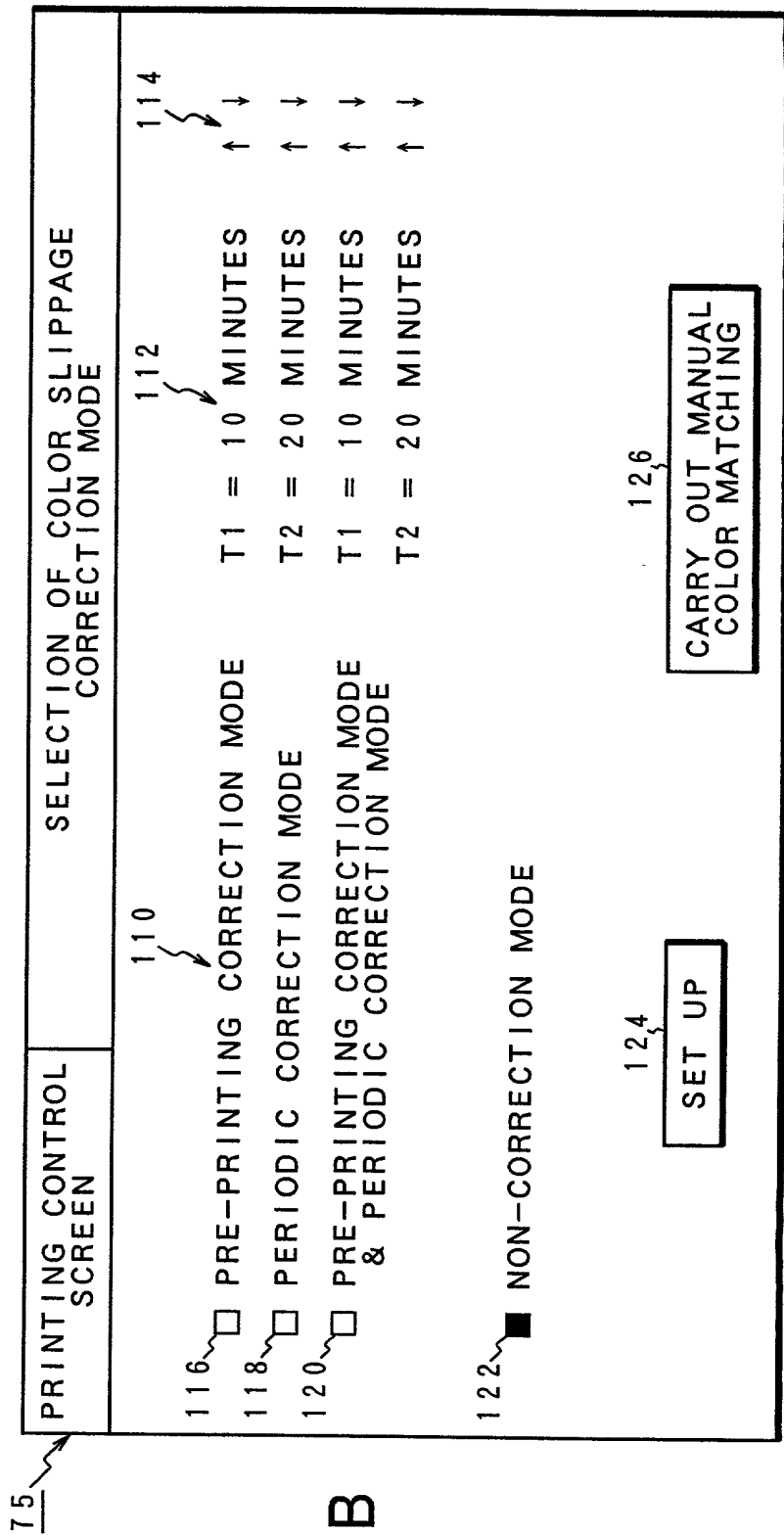
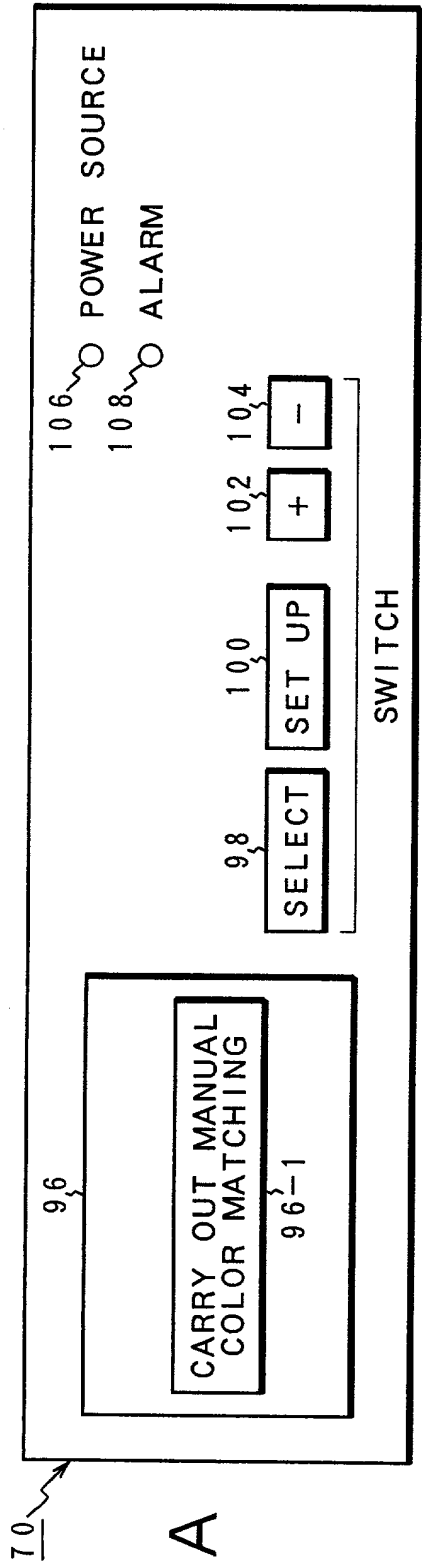
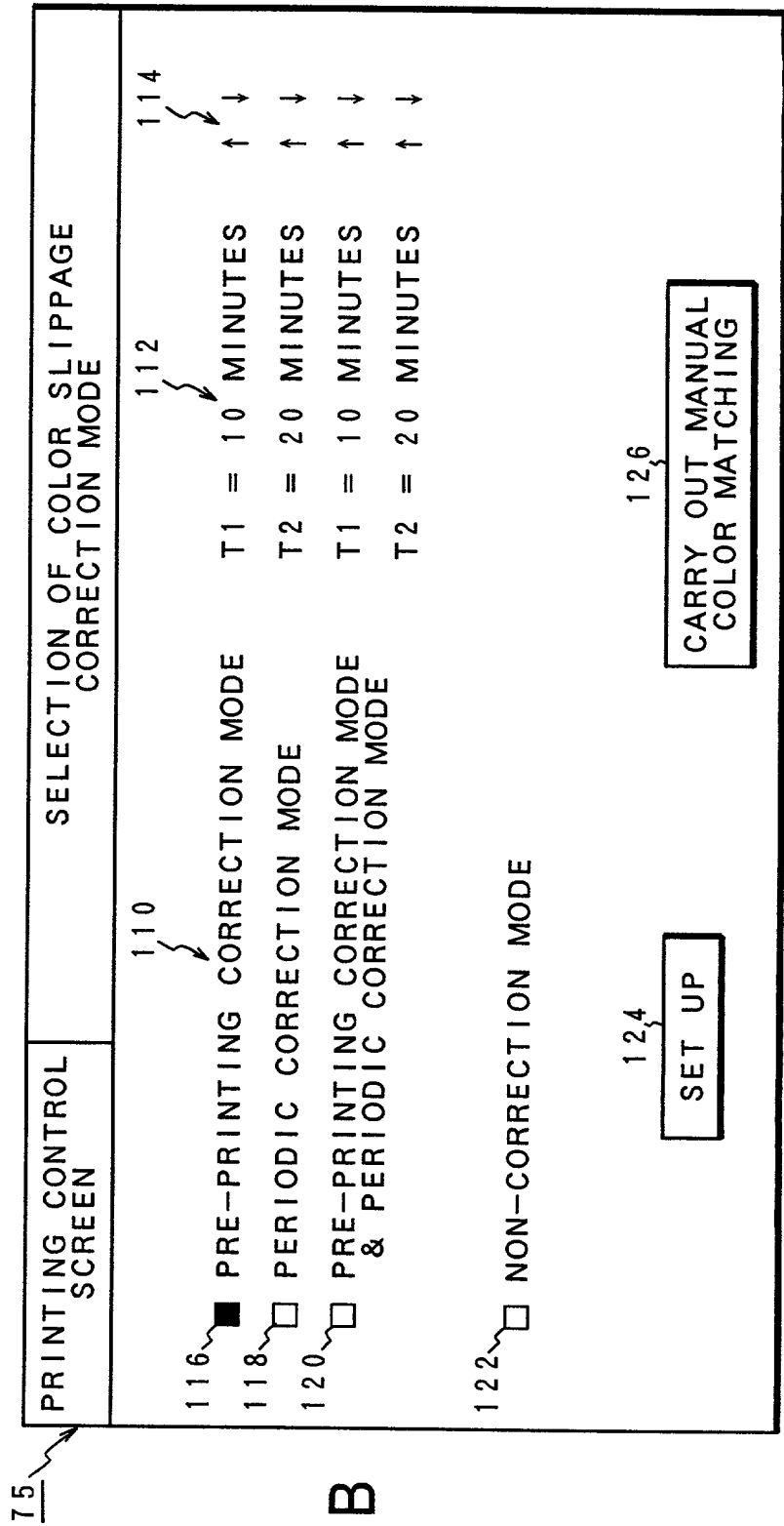
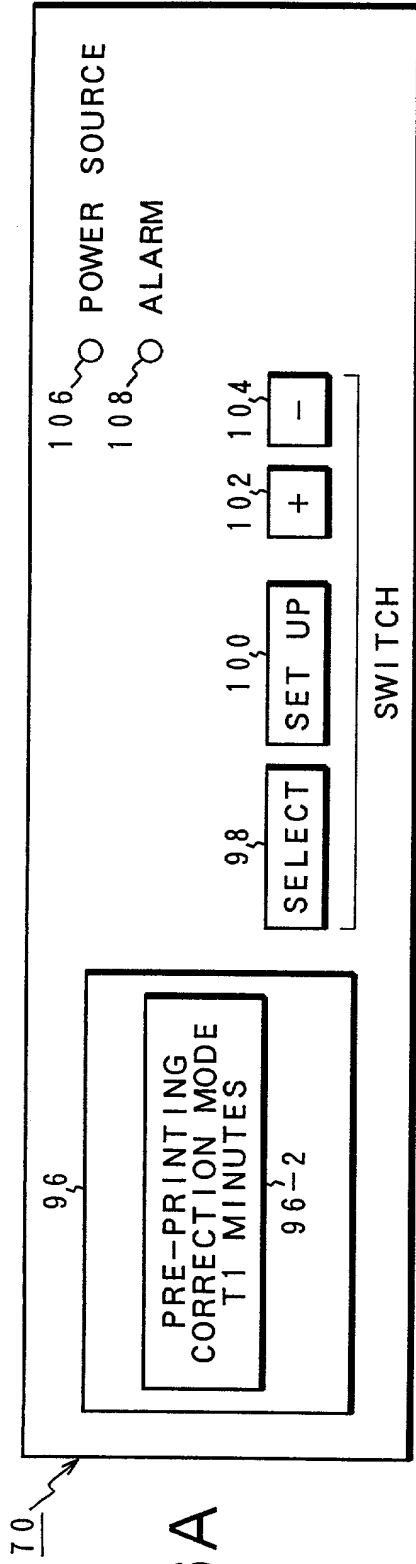


FIG. 4B







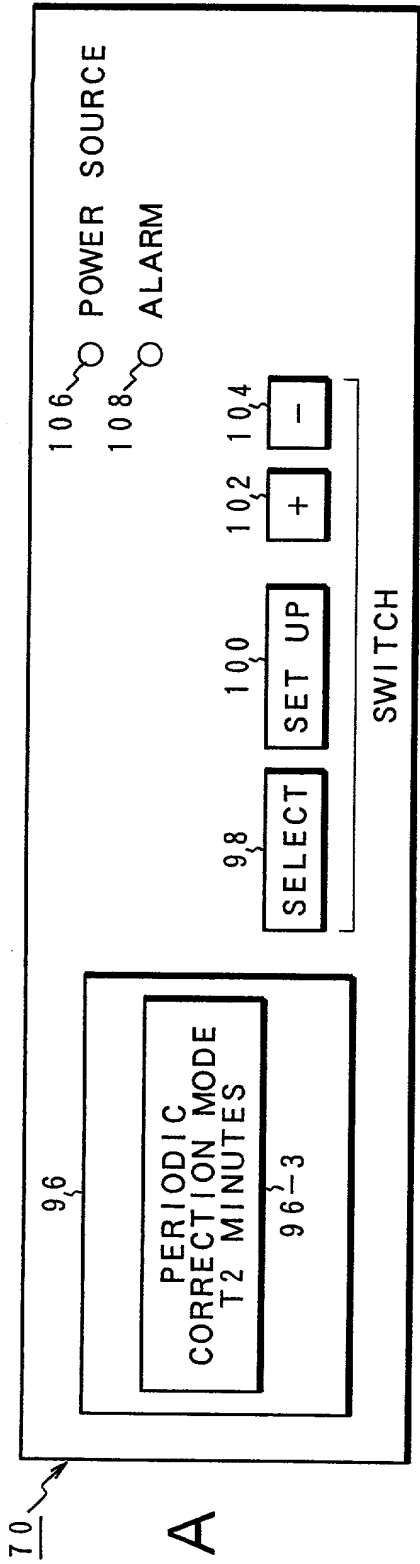


FIG. 7A

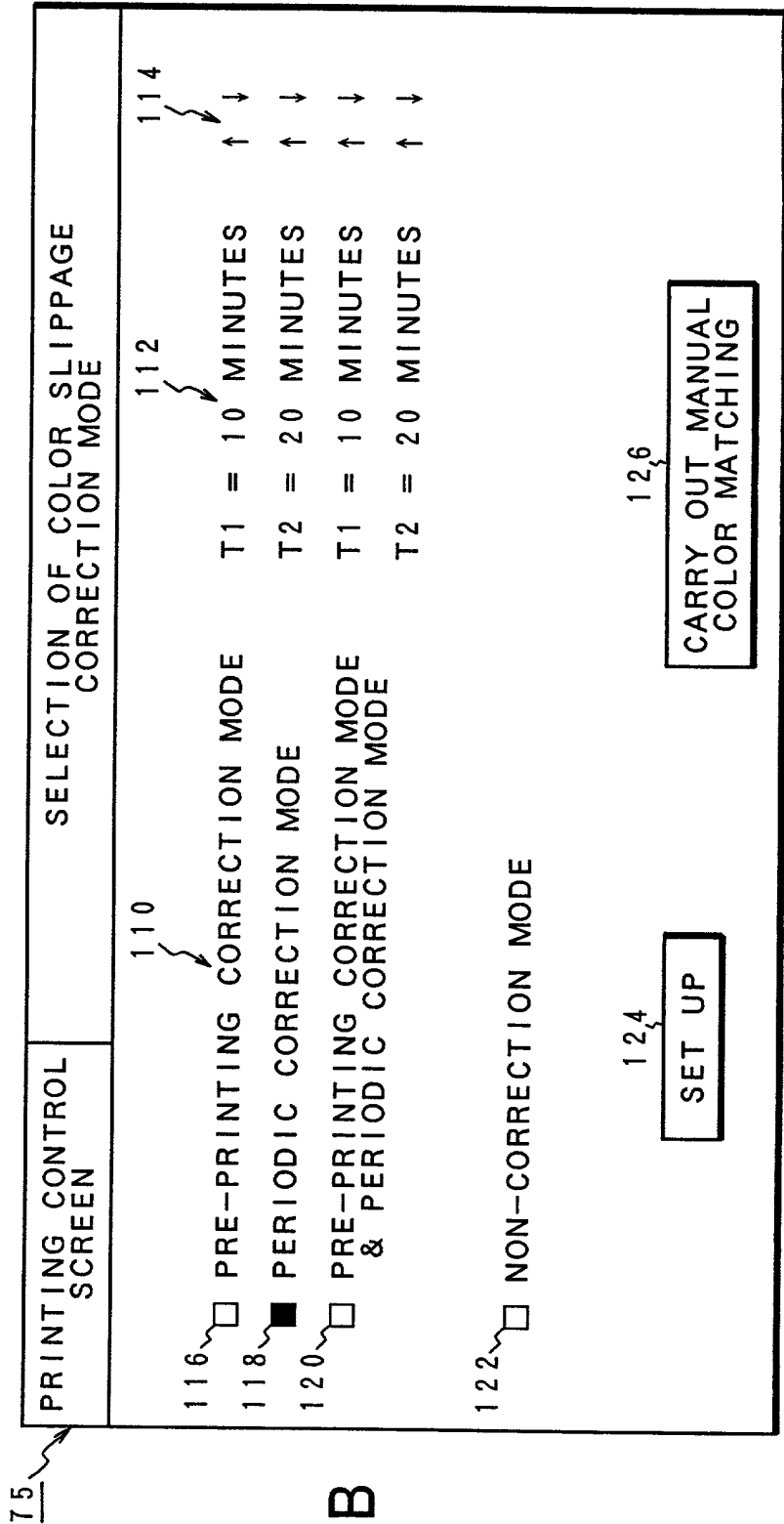
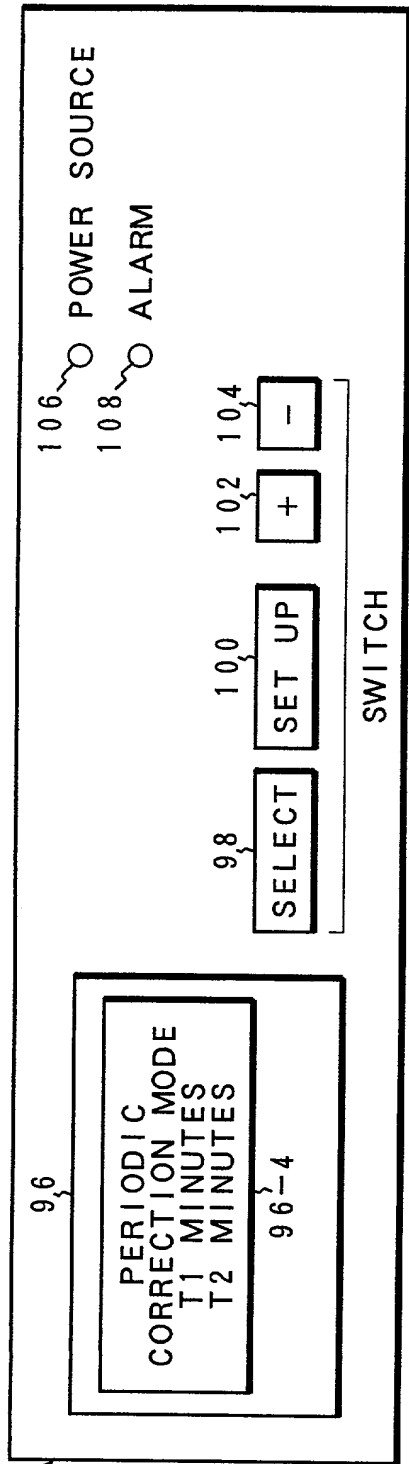


FIG. 7B

FIG. 8A is a schematic diagram of a control panel for a printing press. The panel includes a power source (106) and an alarm (108). A switch (100) is used to select between different correction modes. The switch has four positions: 98 (SELECT), 100 (SET UP), 102 (+), and 104 (-). The 98 position is used to select the correction mode, and the 100 position is used to set up the correction mode. The 102 and 104 positions are used to adjust the correction mode. The 106 position is used to power the system, and the 108 position is used to activate the alarm.

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FIG. 8A



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FIG. 8B

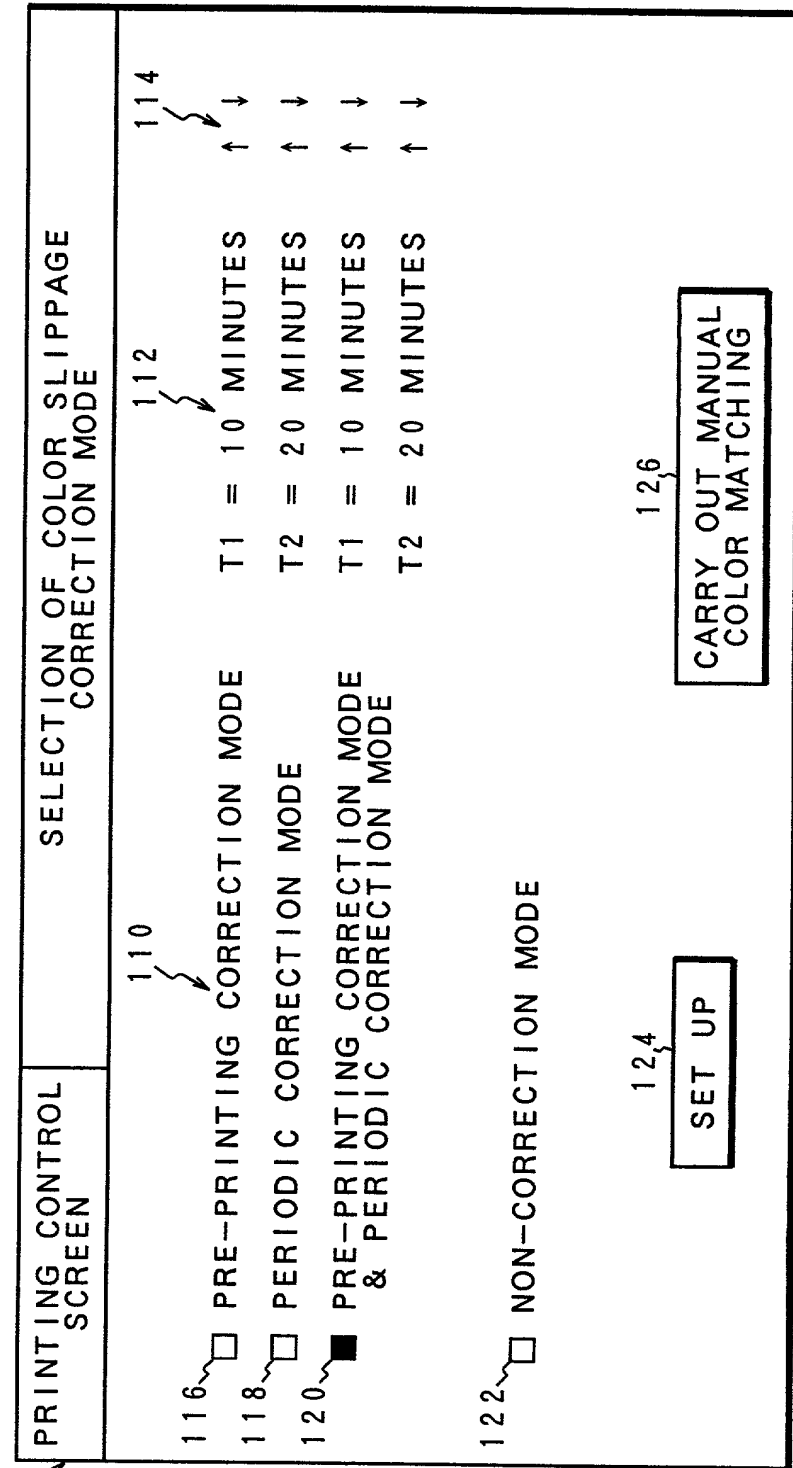
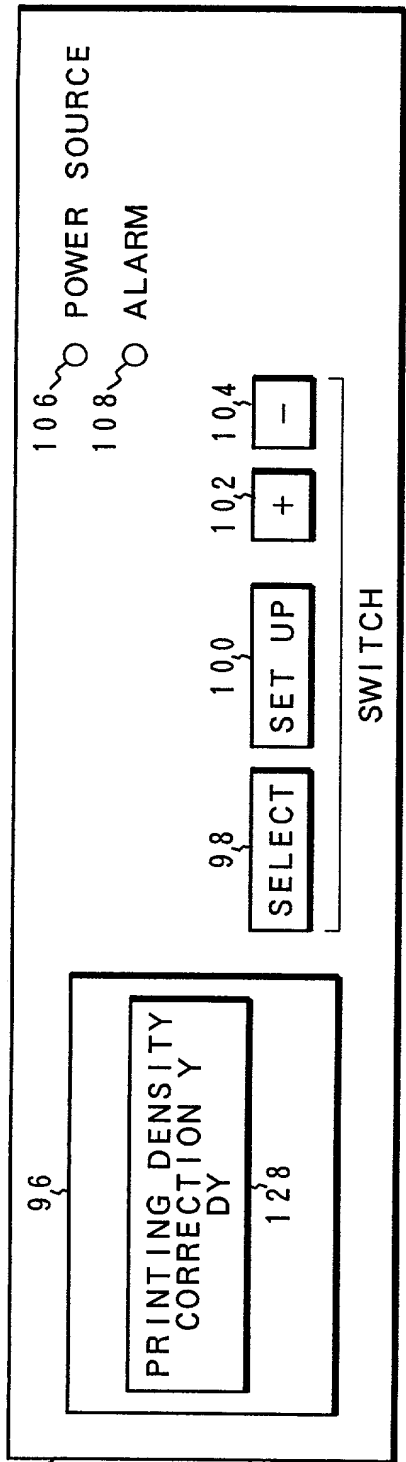


FIG. 9A is a schematic diagram of a control panel for a printing system. The panel includes a power source (106) and a power alarm (108). A switch (100) is used to select between different printing density correction values (102, 104). The switch is labeled "SWITCH". The panel also includes a "PRINTING DENSITY CORRECTION Y" display (96) and a "SET UP" button (128).

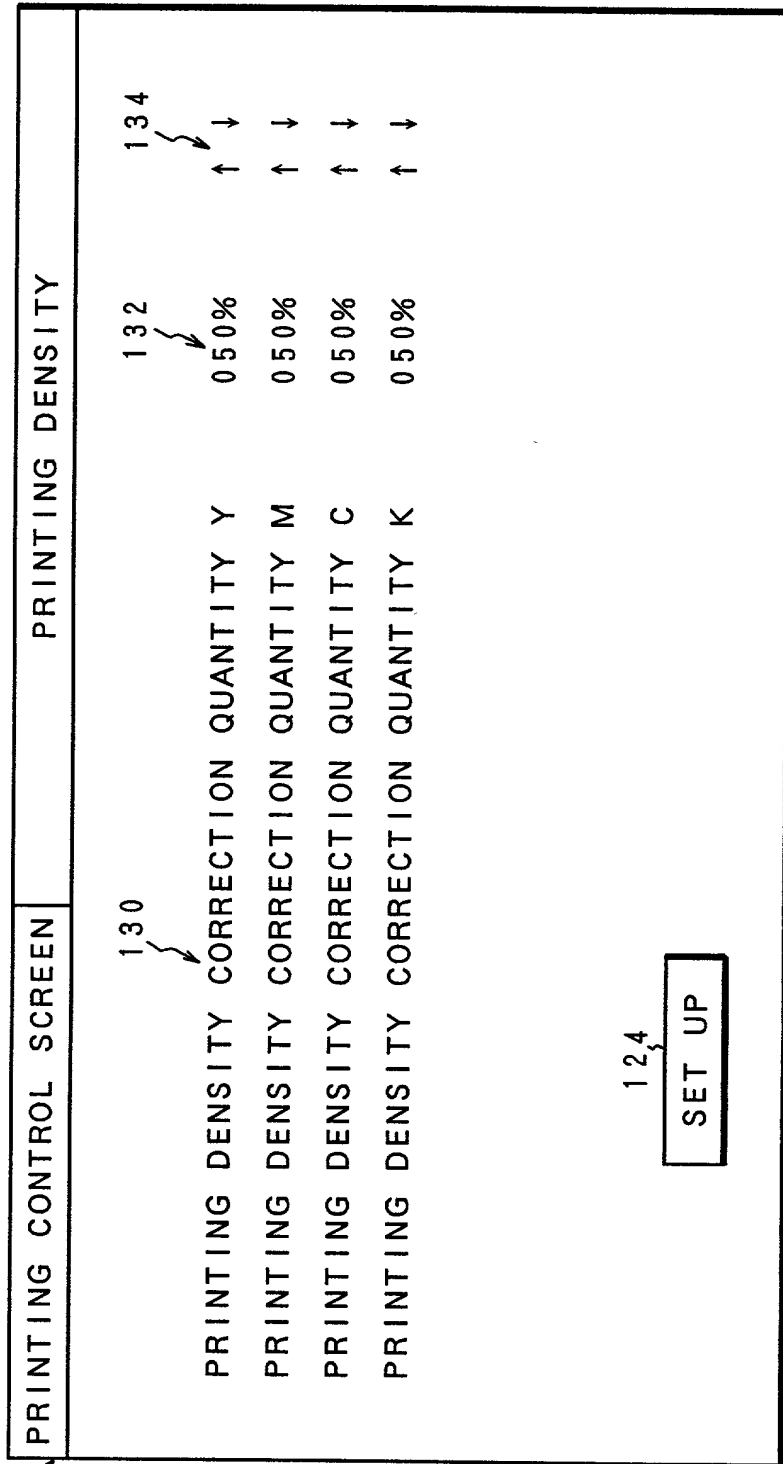
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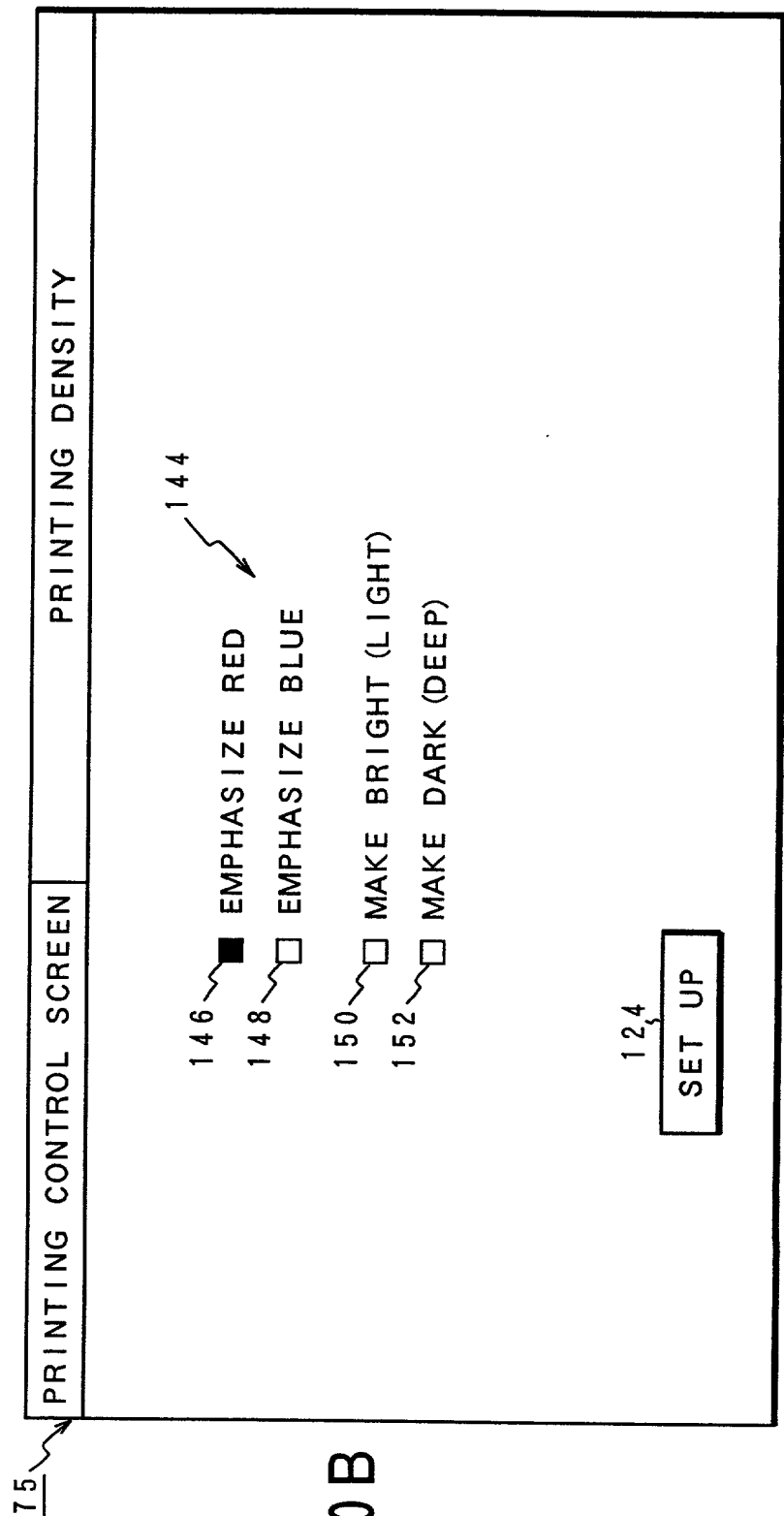
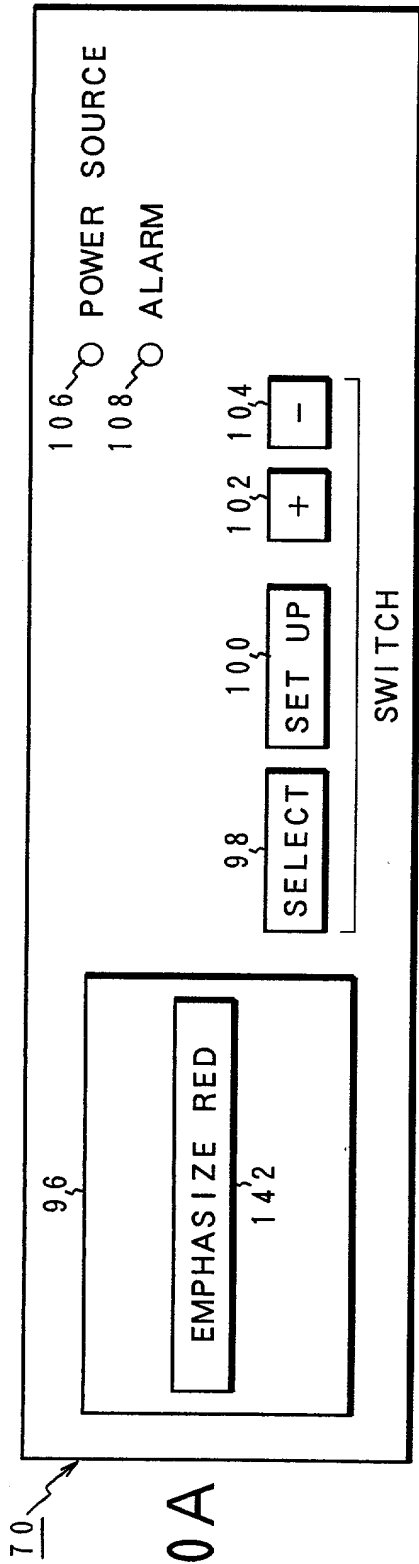
FIG. 9A

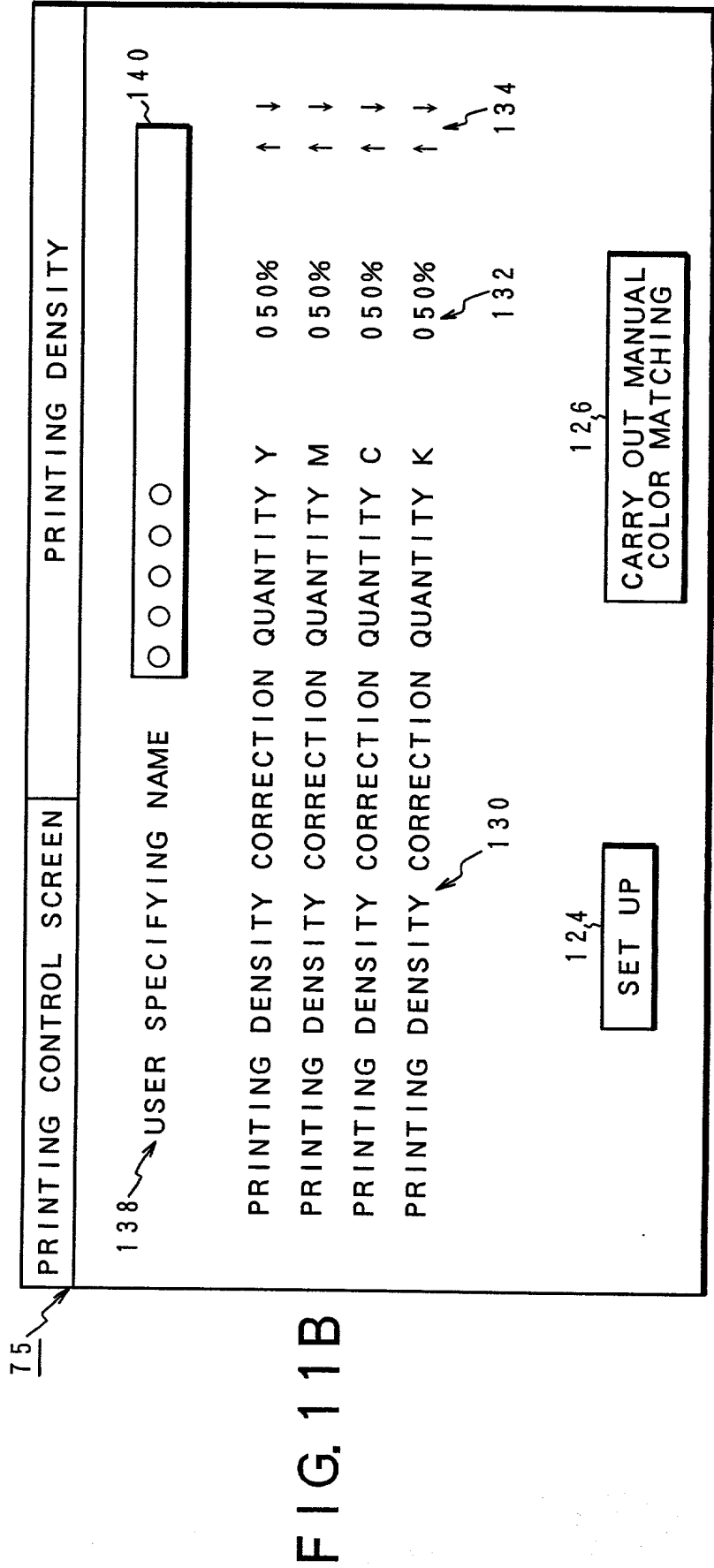
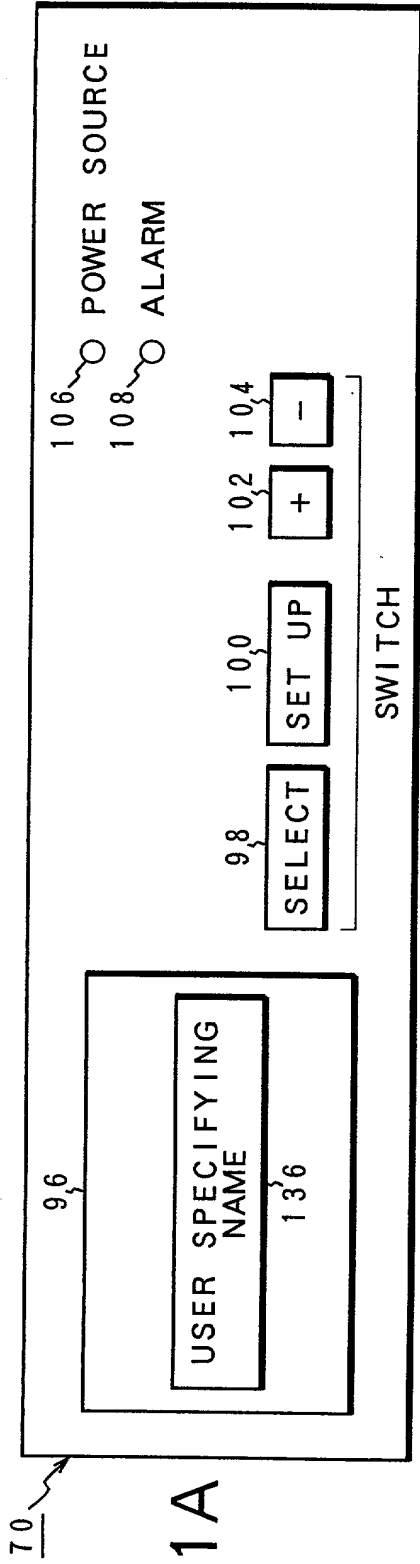


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FIG. 9B







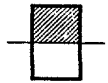
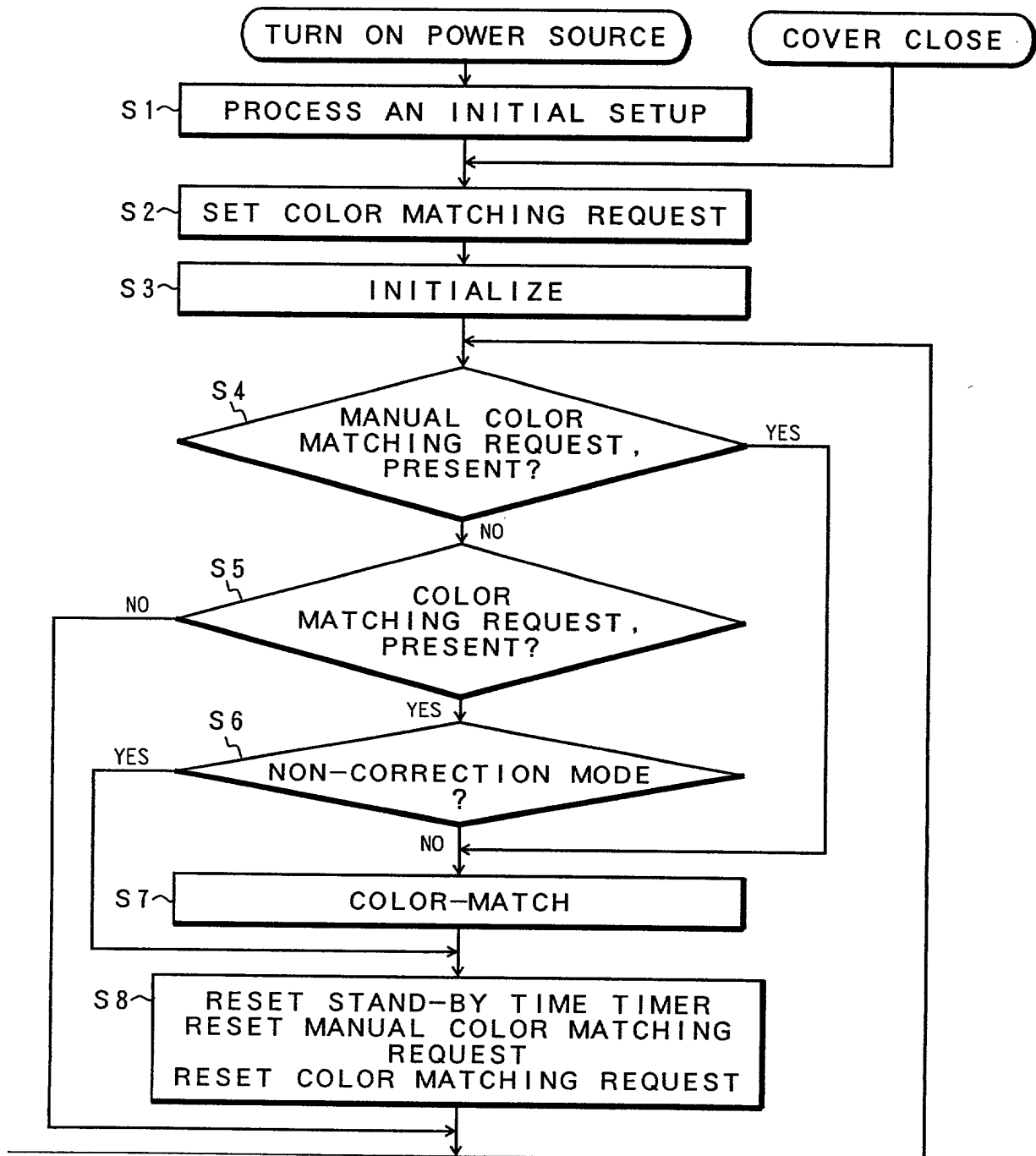


FIG. 12A



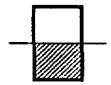
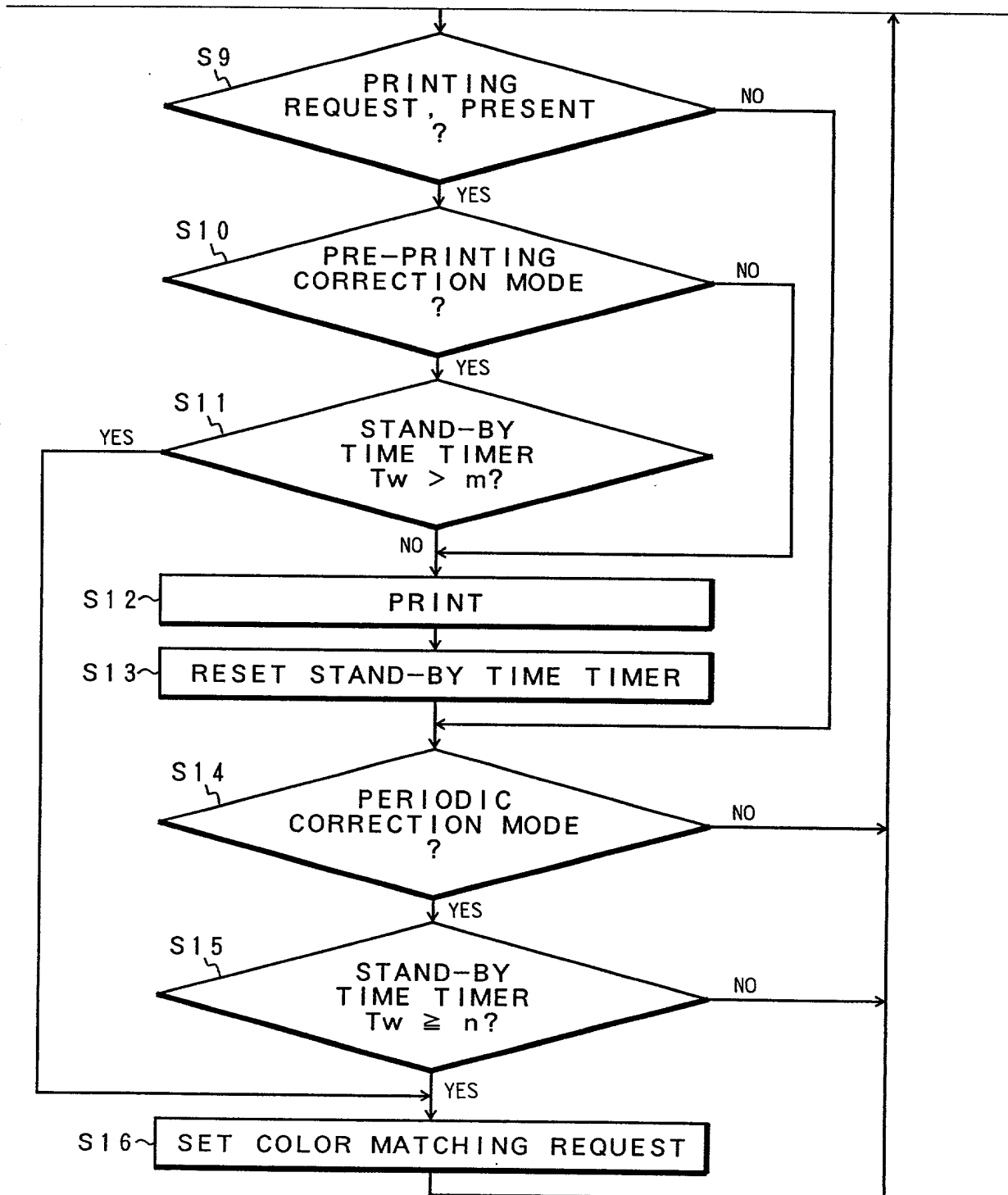


FIG. 12B



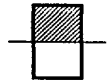
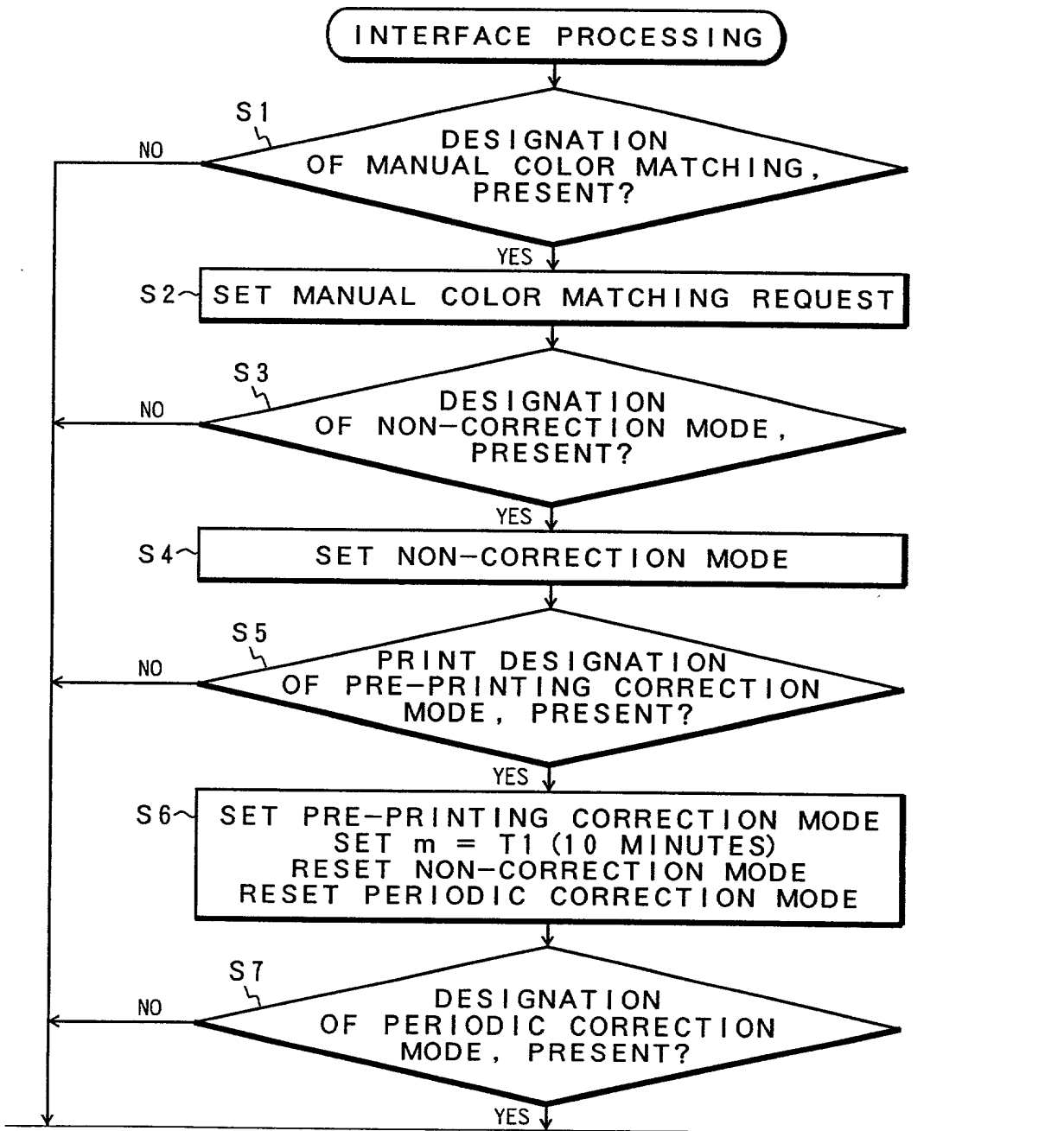


FIG. 13A



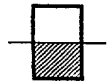


FIG. 13B

